

WEST Search History

DATE: Thursday, September 15, 2005

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L11	L10 and (gradient with (((("sub" or segment) with coil) or multicoil))	7
<input type="checkbox"/>	L10	L9 and (carrier or support or table or bed or platform or former or gantry or stretcher or cradle or tray)	30
<input type="checkbox"/>	L9	L8 and (middle or end or center or central\$2 or opposit\$3 or oppos\$4)	32
<input type="checkbox"/>	L8	L7 and (barrel or cavity or bore or (examination adj zone))	32
<input type="checkbox"/>	L7	L6 and (((("sub" or segment) with coil) or multicoil)	42
<input type="checkbox"/>	L6	L4 and (hollow or cylindrical\$2 or tube or tubular or cylinder or conduit)	1837
<input type="checkbox"/>	L5	L4 and (hollow or cylindrical\$2 or tube or tubular or cylinder)	1834
<input type="checkbox"/>	L4	L3 and (gradient)	2024
<input type="checkbox"/>	L3	L2 and (boundary or edge or terminus or ((outer or inner) with surface))	4315
<input type="checkbox"/>	L2	L1 and (stiff\$4)	8148
<input type="checkbox"/>	L1	((magnetic adj resonance) or MRI or NMR)	211132

END OF SEARCH HISTORY

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 7 of 7 returned.

☐ 1. Document ID: US 20050040826 A1

Using default format because multiple data bases are involved.

L11: Entry 1 of 7

File: PGPB

Feb 24, 2005

PGPUB-DOCUMENT-NUMBER: 20050040826

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050040826 A1

TITLE: Magnetic resonance apparatus with an adhesively attached gradient coil system

PUBLICATION-DATE: February 24, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Renz, Wolfgang	Erlangen		DE	
Schuster, Johann	Oberasbach		DE	
Stocker, Stefan	Erlangen		DE	

US-CL-CURRENT: 324/318; 324/319

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	IMAC	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	----------

☐ 2. Document ID: US 20040113619 A1

L11: Entry 2 of 7

File: PGPB

Jun 17, 2004

PGPUB-DOCUMENT-NUMBER: 20040113619

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040113619 A1

TITLE: Magnetic resonance apparatus with a gradient coil system structured for reduced noise emission

PUBLICATION-DATE: June 17, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Schuster, Johann	Oberasbach		DE	
Stocker, Stefan	Erlangen		DE	

US-CL-CURRENT: 324/318

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	FIGS	Draw D.
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 3. Document ID: US 20040113618 A1

L11: Entry 3 of 7

File: PGPB

Jun 17, 2004

PGPUB-DOCUMENT-NUMBER: 20040113618

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040113618 A1

TITLE: Gradient coil system and magnetic resonance device with the gradient coil system

PUBLICATION-DATE: June 17, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Schuster, Johann	Oberasbach		DE	

US-CL-CURRENT: 324/318

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	FIGS	Draw D.
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 4. Document ID: US 6842005 B2

L11: Entry 4 of 7

File: USPT

Jan 11, 2005

US-PAT-NO: 6842005

DOCUMENT-IDENTIFIER: US 6842005 B2

TITLE: Gradient coil system and magnetic resonance device with the gradient coil system

DATE-ISSUED: January 11, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Schuster, Johann	Oberasbach			DE

US-CL-CURRENT: 324/318; 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	FIGS	Draw D.
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	---------

☐ 5. Document ID: US 6456074 B1

L11: Entry 5 of 7

File: USPT

Sep 24, 2002

US-PAT-NO: 6456074

DOCUMENT-IDENTIFIER: US 6456074 B1

TITLE: Quiet gradient coil

DATE-ISSUED: September 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Minas; Constantinos	Slingerlands	NY		

US-CL-CURRENT: 324/318; 324/309, 324/322

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Draw. D.
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	------	----------

☐ 6. Document ID: US 5296810 A

L11: Entry 6 of 7

File: USPT

Mar 22, 1994

US-PAT-NO: 5296810

DOCUMENT-IDENTIFIER: US 5296810 A

TITLE: MRI self-shielded gradient coils

DATE-ISSUED: March 22, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Morich; Michael A.	Mentor	OH		

US-CL-CURRENT: 324/318; 324/319

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	FIGS	Draw. D.
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	------	----------

☐ 7. Document ID: US 5185576 A

L11: Entry 7 of 7

File: USPT

Feb 9, 1993

US-PAT-NO: 5185576

DOCUMENT-IDENTIFIER: US 5185576 A

TITLE: Local gradient coil

DATE-ISSUED: February 9, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Vavrek; Robert M.	Waukesha	WI		
Schaefer; Daniel J.	Waukesha	WI		
Myers; Christopher C.	Milwaukee	WI		
McFarland; Thomas G.	Hartland	WI		

Turner; Robert

Bethesda

MD

US-CL-CURRENT: 324/318; 335/299

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	--	--	--------	-----	--------

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
-------	---------------------	-------	----------	-----------	---------------

Term	Documents
GRADIENT	286602
GRADIENTS	70457
SUB	1011613
SUBS	38620
SEGMENT	573496
SEGMENTS	500708
COIL	1249236
COILS	414288
MULTICOIL	277
MULTICOILS	8
(10 AND (GRADIENT WITH (MULTICOIL OR (COIL WITH (SUB OR SEGMENT))))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7
(L10 AND (GRADIENT WITH (((("SUB" OR SEGMENT) WITH COIL) OR MULTICOIL))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7

Display Format:

[Previous Page](#)[Next Page](#)[Go to Doc#](#)